

L Number	Hits	Search Text	DB	Time stamp
1	2	WO-9623005-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/27 11:45
2	2	WO-9616093-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/27 11:47
3	2	WO-9702297-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/27 11:49
4	2	WO-9724375-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/27 11:50
5	2632	"incipient wetness"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/27 11:50
6	22626	"pore volume"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/27 11:51
8	10593	"supported catalyst"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/27 11:51
9	323	"incipient wetness" and "pore volume" and "supported catalyst"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/27 11:52
10	0	"incipient wetness" and "pore volume" and "supported catalyst" and borata	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/27 11:52
11	40	"incipient wetness" and "pore volume" and "supported catalyst" and borate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/27 11:54
12	20	"incipient wetness" and "pore volume" and "supported catalyst" and metallocene	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/27 11:54
-	506	"calcined silica"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/27 11:43
-	40690	"pretreat" or "pretreated"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 16:25
-	44	"calcined silica" and ("pretreat" or "pretreated")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 16:37
-	8742	"supported catalyst"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/28 22:50
-	97	"supported catalyst" and "calcined silica"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 16:37
-	29	"calcined silica" and modifier	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 17:12

-	188	equistar.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 17:03
-	384	equistar	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 17:04
-	58	"supported catalyst" and (equistar.as. or equistar)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 17:04
-	29	"4950631"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 17:16
-	9	"5098969"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 17:13
-	21	"4950631" not "5098969"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 17:23
-	43172	dow.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 17:24
-	1	("calcined silica" and modifier) and dow.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 17:24
-	18	dow.as. and "calcined silica" and "supported catalyst"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 17:29
-	50	pretreat with silica	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 17:29
-	809	pretreated with silica	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 17:30
-	84	"supported catalyst" and ((pretreat with silica) or (pretreated with silica))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 17:45
-	2	((("4808561") or ("5244853"))).PN.	USPAT;	2003/01/14 17:47
-	492	"4808561"	USPAT; US-PGPUB; EPO; DERWENT;	2003/01/14 17:47
-	274	"supported catalyst" and "4808561"	IBM_TDB USPAT; US-PGPUB; EPO; DERWENT;	2003/01/14 17:48
-	7	("supported catalyst" and "4808561") and (pretreated with silica)	IBM_TDB USPAT; US-PGPUB; EPO; DERWENT;	2003/01/14 17:48
-	9389	"supported catalyst"	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/28 22:50
-	569	"calcined silica"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/28 22:51

-	20146	"pore volume"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/28 22:51
-	68	"supported catalyst" and "calcined silica" and "pore volume"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/28 23:07
-	53448	organoboron or borate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/28 23:07
-	74261	activator or coactivator or cocatalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/28 23:08
-	917	(organoboron or borate) same (activator or coactivator or cocatalyst)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/28 23:08
-	29	"supported catalyst" and "calcined silica" and ((organoboron or borate) same (activator or coactivator or cocatalyst))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/28 23:08
-	21787	"pore volume"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/12 14:45
-	1050076	dried or drying	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/12 14:45
-	619	"calcined silica"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/12 14:46
-	178	"pore volume" and (dried or drying) and "calcined silica"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/12 15:00
-	114291	solvent near5 removed	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/12 14:47
-	52	("pore volume" and (dried or drying) and "calcined silica") and (solvent near5 removed)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/12 14:59
-	2	("5783512").PN.	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/04/12 14:59
-	126	("pore volume" and (dried or drying) and "calcined silica") not (("pore volume" and (dried or drying) and "calcined silica") and (solvent near5 removed))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/12 15:00
-	43	("pore volume" and (dried or drying) and "calcined silica") not (("pore volume" and (dried or drying) and "calcined silica") and (solvent near5 removed)) and activator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/12 15:06
-	83	((("pore volume" and (dried or drying) and "calcined silica") not (("pore volume" and (dried or drying) and "calcined silica") and (solvent near5 removed))) not (("pore volume" and (dried or drying) and "calcined silica") not (("pore volume" and (dried or drying) and "calcined silica") and (solvent near5 removed))) and activator)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/12 15:21

-	2445	"incipient wetness"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/12 15:21
-	48	"calcined silica" and "incipient wetness"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/12 15:21
-	11	"calcined silica" and "incipient wetness" and activator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/12 15:21
-	3794067	support\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/16 14:25
-	737800	catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/16 14:25
-	63737	support\$3 near5 catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/16 14:26
-	153719	(remove or removed) near3 solvent	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/16 14:27
-	79524	(evaporate or evaporated) near3 solvent	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/16 14:27
-	6343	(support\$3 near5 catalyst) and ((remove or removed) near3 solvent)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/16 14:27
-	2346	(support\$3 near5 catalyst) and ((evaporate or evaporated) near3 solvent)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/16 14:27
-	2993	(support\$3 near5 catalyst) and ((remove or removed) near3 solvent) and silica and powder	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/16 14:28
-	916	(support\$3 near5 catalyst) and ((remove or removed) near3 solvent) and silica and powder and calcined	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/16 14:28
-	1460	(support\$3 near5 catalyst) and ((remove or removed) near3 solvent) and "pore volume"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/16 14:28
-	775	(support\$3 near5 catalyst) and ((remove or removed) near3 solvent) and "pore volume" and calcined	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/16 14:29
-	181	(support\$3 near5 catalyst) and ((remove or removed) near3 solvent) and "pore volume" and calcined and borate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 15:49
-	273	Univation.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 15:50
-	2787251	support	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 15:50
-	1471829	supported	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 15:50

-	25241	"pore volume"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 15:51
-	63	Univation.as. and "pore volume"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 15:57
-	248141	remov\$3 with solvent	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 15:58
-	63	"pore volume" and (Univation.as. and "pore volume")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 16:00
-	4395	"pore volume" and (remov\$3 with solvent)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 16:00
-	16914	metallocene	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 16:00
-	70187	calcined	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 16:00
-	453561	silica	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 16:00
-	301	"pore volume" and (remov\$3 with solvent) and supported and metallocene and silica and borate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 16:01
-	142	"pore volume" and (remov\$3 with solvent) and supported and metallocene and silica and borate and calcined	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 16:01